

Form PTO-1449 U.S. Department of Commerce (REV. 8-83) Patent and Trademark Office <div style="text-align: center;"> INFORMATION DISCLOSURE STATEMENT <i>(Use several sheets if necessary)</i> </div> <div style="position: absolute; left: 0; top: 50px; transform: rotate(-90deg); font-size: small;"> OIP OCT 28 2002 PATE </div>	Atty. Docket No.: 0162095-0022 (DIV I)	In Re Application No.: 09/779,875
	Applicant(s): Singer, <i>et al.</i>	
	Filing Date: February 8, 2001	Group: 2613 <div style="text-align: right; font-weight: bold; font-size: large;">RECEIVED</div>

U. S. PATENT DOCUMENTS					
Examiner's Initials	Document No.	Applicant	Issue Date	Class	Subclass
Kw	4,931,889	K. Osafune	June 5, 1990		
	4,933,785	J. Morehouse, et al.	June 12, 1990		
	4,991,129	J. Swartz	February 5, 1991		
	5,412,809	K. Tam, et al.	May 2, 1995		
	5,465,034	T. Andrews, et al.	November 7, 1995		
	5,490,601	J.M. Heissat, et al.	February 13, 1996		
	5,535,355	W. Scales	July 9, 1996		
	5,988,411	N. Singer, et al.	November 23, 1999		
	6,067,203	H. Ottesen, et al.	May 23, 2000		
	6,256,731	J. Hall, et al.	July 3, 2001		

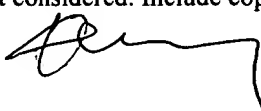
FOREIGN PATENT DOCUMENTS					
Examiner's Initials	Document No.	Country	Date	Translation	

Examiner's Initials Kw 	OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, etc.) Ph.D. Thesis entitled: "Discrete Polynomial Control" by Kamran Ossia, 1991; Seagate: ST406, ST412, ST419 Product Manual (CTL287279) 1/31/84; Seagate: ST506/412 OEM Manual (CTL287543); Seagate: ST4026/ ST4038/ ST4051 Product Manual (CTL287764) 2/5/87; Seagate: ST406/412/419 Service Manual (CTL287838) 10/17/83; Seagate: Technology Paper entitled: "Power Management" by Tai Patwardhan, 6/93 (CTL291935); Abstract entitled: "An Input Shaping Controller Enabling Cranes to Move Without Sway" by Neil Singer, et al. (CTL283969);
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EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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